



Sample Register Book

BRUHAT BANGALORE MAHANAGARA PALIKE

Yelahanka Division

Name of Work:

"Improvements, developments and Construction Of Lead Off Drain From Venkata Lake View Layout To Yelahanka Waste Weir and Samudaya Bhavana at Ambedkarnagara and Additional floor to Someswara temple Samudaya Bhavana and Kanakanagara Samudaya bhavana, Additional Improvements to Garadi mane and Developmental Of Balanace Roads In Kempegowda Ward, Providing Chain link Fencing to Doddabettahalli Govt. School Ground (Sy No5) in ward no. 01, 03,04 and 05".

SL.No	Type Of Sample	Date Of Cube Casting	Date Of Sample Collection	PMC	AE	AEE	Q.C/TVCC
For RCC Drain							
1	Coarse Aggregate 40 mm Jelly At		13-02-2023	f	e	R	
	Beside Yelahanka Lake CH: 0.00m to 30.00m						
2	Fine Aggregate M Sand At		13-02-2023	f	e		
	Beside Yelahanka Lake CH: 0.00m to 30.00m						
3	Cement At		13-02-2023	f	e		
	Beside Yelahanka Lake CH: 0.00m to 30.00m						
4	Coarse Aggregate 40 mm Jelly At		14-02-2023	f	e	R	
	Beside Yelahanka Lake CH: 266.10m to 296.10m						
5	Fine Aggregate M Sand At		14-02-2023	f			
	Beside Yelahanka Lake CH: 266.10m to 296.10m						
6	Cement At		14-02-2023	f	e	R	
	Beside Yelahanka Lake CH: 266.10m to 296.10m						
7	Coarse Aggregate 40 mm Jelly At		16-02-2023	f			
	Vikas Layout Main Road LHS From 2nd Main Road						

SL.No	Type Of Sample	Date Of Cube Casting	Date Of Sample Collection	PMC	AE	AEE	Q.C/TVCC
8	Fine Aggregate M Sand At		16-02-2023	g	P	R	
	Vikas Layout Main Road LHS From 2nd Main Road						
9	Cement At		16-02-2023	g			
	Vikas Layout Main Road LHS From 2nd Main Road						
10	TMT Steel	-	18-02-2023	g			
	Beside Yelahanka Lake CH: 176.10m to 206.10m						
11	Coarse Aggregate 40 mm Jelly At	20-02-2023	-	g	P	R	
	Beside Yelahanka Lake CH: 30.00m to 60.00m						
12	Fine Aggregate M Sand At	20-02-2023	-	g			
	Beside Yelahanka Lake CH: 30.00m to 60.00m						
13	Cement At	20-02-2023	-	g			
	Beside Yelahanka Lake CH: 30.00m to 60.00m						
14	Coarse Aggregate 40 mm Jelly At	21-02-2023	-	g			
	Beside Yelahanka Lake CH: 206.10m to 236.10m						
15	Fine Aggregate M Sand At	21-02-2023	-	g	P	R	
	Beside Yelahanka Lake CH: 206.10m to 236.10m						
16	Cement At	21-02-2023	-	g			
	Beside Yelahanka Lake CH: 206.10m to 236.10m						
17	Coarse Aggregate 40 mm Jelly At	23-02-2023	-	g			
	Beside Yelahanka Lake CH: 206.10m to 236.10m						
18	Fine Aggregate M Sand At	23-02-2023	-	g	P	R	
	Beside Yelahanka Lake CH: 206.10m to 236.10m						
19	Cement At	23-02-2023	-	g			
	Beside Yelahanka Lake CH: 206.10m to 236.10m						

SL.No	Type Of Sample	Date Of Cube Casting	Date Of Sample Collection	PMC	AE	AEE	Q.C/TVCC
20	Coarse Aggregate 40 mm Jelly At Beside Yelahanka Lake CH: 356.10m to 386.10m	27-02-2023	-	g	e	k	
21	Fine Aggregate M Sand At Beside Yelahanka Lake CH: 356.10m to 386.10m	27-02-2023	-	g			
22	Cement At Beside Yelahanka Lake CH: 356.10m to 386.10m	27-02-2023	-	g			
23	Coarse Aggregate 40 mm Jelly At Beside Yelahanka Lake CH: 446.10m to 476.10m	28-02-2023	-	g	e	k	
24	Fine Aggregate M Sand At Beside Yelahanka Lake CH: 446.10m to 476.10m	28-02-2023	-	g			
25	Cement At Beside Yelahanka Lake CH: 446.10m to 476.10m	28-02-2023	-	g			
26	Coarse Aggregate 40 mm Jelly At Vikas Layout Main Road LHS From 2nd Main Road	01-03-2023	-	g	e	k	
27	Fine Aggregate M Sand At Vikas Layout Main Road LHS From 2nd Main Road	01-03-2023	-	g			
28	Cement At Vikas Layout Main Road LHS From 2nd Main Road	01-03-2023	-	g	e	k	
29	Coarse Aggregate 40 mm Jelly At Vikas Layout 2nd Main Road LHS From Main Road	03-03-2023	-	g			
30	Fine Aggregate M Sand At Vikas Layout 2nd Main Road LHS From Main Road	03-03-2023	-	g			
	Cement At						

SL.No	Type Of Sample	Date Of Cube Casting	Date Of Sample Collection	PMC	AE	AEE	Q.C/TVCC
31	Vikas Layout 2nd Main Road LHS From Main Road	03-03-2023	-	g	e	Re	
32	Vikas Layout 1st Main Road	-	05-04-2023	g			
	(P1)						
33	Beside Yelahanka Lake CH: 30.00m to 60.00m	-	06-04-2023	g			
	(P2)						
34	Beside Yelahanka Lake CH: 386.10m to 416.10m	-	10-04-2023	g	e	Re	
	(P3)						
35	Vikas Layout 3rd Cross Road	-	11-04-2023	g			
	(K1)						
36	Vikas Layout 2nd Main Road	-	12-04-2023	g	e	Re	
	(K2)						
For Asphalt Road							
GRANULAR SUBBASE							
1	Canadian International School Road	-	29-03-2023	g			
	(GSB1)						
WET MIX MACADUM							
1	Canadian International School Road CH: 00.00m to 11.20m	-	31-03-2023	g	e	Re	
	(WMM1)						
2	Canadian International School Road CH: 345.00m to 92.70m	-	31-03-2023	g			
	(WMM2)						
3	Canadian International School Road CH: 345.00m to 392.70m	-	01-04-2023	g	e	Re	
	(WMM3)						
4	Vikas Layout Main Road CH: 0.00m to 30.00m	-	01-04-2023	g			
	(WMM4)						

SL.No	Type Of Sample	Date Of Cube Casting	Date Of Sample Collection	PMC	AE	AEE	Q.C/TVCC
Dense Graded Bituminous Macadam							
1	Canadian International School Road CH: 11.20m to 32.70m (DBM1)	-	05-04-2023	g	P	R	
2	Canadian International School Road CH: 330.00m to 212.70m (DBM2)	-	05-04-2023	g			
3	Canadian International School Road CH: 330.00m to 362.70m (DBM3)	-	06-04-2023	g			
4	Canadian International School Road CH: 375.00m to 589.20m (DBM4)	-	06-04-2023	g	P	R	
5	Canadian International School Road CH: 375.00m to 675.70m (DBM5)	-	10-04-2023	g			
6	Vikas layout 3rd Cross Road (DBM6)	-	10-04-2023	g			
7	Vikas layout 2nd Cross Rd (DBM7)	-	10-04-2023	g	P	R	
Bituminous Concrete							
3	Canadian International School Road CH: 11.20m to 32.70m (BC1)	-	10-04-2023	g			
4	Canadian International School Road CH: 345.00m to 242.70m (BC2)	-	10-04-2023	g	P	R	
5	Canadian International School Road CH: 375.00m to 439.20m (BC3)	-	11-04-2023	g			
6	Vikas layout Main Road CH: 0.00m to 30.00m (BC4)	-	11-04-2023	g			

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7	TVikas layout 3rd Cross Road CH: 4.30m to 14.30m	-	12-04-2023	b	a	R	
	(BC5)						
8	Vikas layout 3rd Cross Road 2nd Main Road CH: 18.50m to 48.50m	-	12-04-2023	b	a	R	
	(BC6)						